

## CLAIMS

The embodiment of the invention in which an exclusive property or privilege is claimed are defined as follows.

Claim 1 a formable hanging device for dispensing multiple sports balls comprising of an elongated cylindrical collapsible shell, a plurality of openings including top, bottom and sides also comprising of a means for accommodating an inflation pump.

Claim 2 a device for dispensing balls according to claim 1 where the openings further comprise of a side opening.

Claim 3 a device for dispensing balls according to claim 1 where the openings further comprise of a bottom opening.

Claim 4 a device for dispensing balls according to claim 1 where the opening further comprise of a means for an inflation pump

Claim 5 a formable hanging device for dispensing multiple sports balls according to claim 1 comprising of an elongated cylindrical collapsible shell, a plurality of openings including top, bottom and sides also comprising of a means for accommodating an inflation pump.

Claim 6 a collapsible hanging elongated cylindrical dispenser further comprising of at least one circular wire frame unit covered by a flexible covering, containing a flexible material made from a non-mesh material, comprising of a formable pocket for holding inflation devices.

Claim 7 a collapsible hanging elongated cylindrical dispenser according to claim 6 further comprising of at least one circular wire frame unit.

Claim 8 a collapsible hanging elongated cylindrical dispenser according to claim 6 further comprising of a flexible material made of cloth.

Claim 9 a collapsible hanging elongated cylindrical dispenser according to claim 6 further comprising of a flexible material made of plastic.

Claim 10 a collapsible hanging elongated cylindrical dispenser according to claim 6 further comprising of a pocket for holding inflation devices.

Claim 11 a collapsible hanging elongated cylindrical dispenser according to claim 6 comprising of at least one circular wire frame unit covered by a flexible covering, containing a flexible material made from a non-mesh material, comprising of a formable pocket for holding inflation devices.

Claim 12 a device for dispensing balls according to claim 3 wherein at least one opening of the sport holding device is outfitted with an elasticized opening utilized for the removal and retention of sports balls.

Claim 13 an adjustable, collapsible cylindrical sports dispensing device consisting of at least one frame unit opening, including a top, bottom, and rear, wherein the top frame comprising of a means for hanging the apparatus from at least one hanging device, attached to the upper portion of the cylindrical body, also a bottom frame comprising of a means for adjusting the length of the dispenser.

Claim 14 an adjustable cylindrical dispenser device according to claim 13 wherein the means of adjusting comprises of at least one or more flexible elongated members attached to the bottom frame.

Claim 15 an adjustable cylindrical dispenser device according to claim 13 wherein the flexible elongated member is lined vertically along the body of the sports holder, inserted through a pulley or loop device and lined downward of the apparatus embodiment material.

Claim 16 an adjustable cylindrical dispenser device according to claim 13 wherein the flexible elongated member can be lined downward of the apparatus embodiment material and secured by means of one or more fastening devices.

Claim 17 an adjustable elongated cylindrical sports holder according to claim 13 comprises of a means for hanging the said apparatus utilizing at least one or more hanging devices.

Claim 18 an adjustable elongated cylindrical sports holder according to claim 13 wherein the rear opening utilizing at least one or more fasteners at least one third the length or more of the tubular embodiment.

Claim 19 an adjustable collapsible cylindrical sports dispensing device according to claim 13 consisting of at least one frame unit opening, including a top, bottom, and rear, wherein the top frame comprising of a means for hanging the apparatus from at least one hanging device, attached to the upper portion of the cylindrical body, also a bottom frame comprising of a means for adjusting the length of the dispenser.

Claim 20 a collapsible hanging elongated cylindrical dispenser according to claim 6 further comprising of at least one circular wire frame unit.